

JF-502 (revised from JF-500)
 • For shoe's bottom peeling knife & filament cutting knife



JF-502 Coarse wheel grinding
 (Size Ø255x19xØ25.4mm)



JF-502 Fine wheel grinding
 (Size Ø100x50xØ15.88mm)



JF-500

AUTOMATIC KNIFE GRINDER

(Knife moveable version)

JF-500 JF-900

- High power of grinding wheel to achieve fast grinding and minimize grinding time, too.
- Economical and efficient to obtain flat, straight and non annealed knives.
- Parallelism between knives holder (or Magnetic chuck - optional) and bed rail $\pm 0.025\text{mm}$.
- Splash guard and coolant tank are stainless steel.

JF-900

AUTOMATIC KNIFE GRINDER

(Knife moveable version)



JF-500, JF-900 Grinding examples:

- Plastic crusher knife
- Plastic bag cutting knife
- Chipper knife
- Planer knife



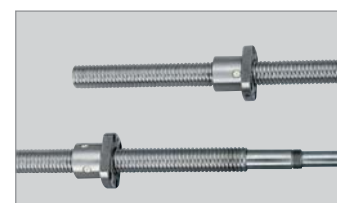
Industrial Knife Grinders

(FOR SUPER FINISH)

AUTOMATIC KNIFE GRINDER

(Knife moveable version)

JF-650



JF-650 Grinding wheel up-down movement with ball screw sets



JF-650 Grinding examples:

- Planer & jointer knife
- Shoe's bottom peeling knife
- Filament cutting knife
- Super surfacer knife
- Power tool blade
- Herbs cutting knife

- Can obtain good, sharp knives by using a fine grinding wheel after a rough one.
- Force cooling system gets knives neither heated, transfigured nor annealed.
- Grinding wheel up-down movement with ball screw sets which obtain accurate and best result.
- Parallelism between knives holder (or Magnetic chuck, optional) and bed rail $\pm 0.01\text{mm}$, high accuracy and good durability.
- Splash guard and coolant tank are stainless steel.